

Start	End	Topic	Goal
8:30	9:00	Introductions, logistics, opening remarks	Introductory material, logistics, etc. - Official Welcome
9:00	9:30	Review of IBTrACS Data and Workshops	Ensure we all have the same background understanding of where we've been and where IBTrACS is now.
9:30	10:00	Workshop Goals	Explain and agree on the goals of this workshop
10:00	10:20	AM Break	
10:20	10:50	Intensity	Discuss uncertainty in agency intensity estimates. Ensure cross agency uniformity in uncertainty estimates.
10:50	11:20	Warning Criteria/Storm Counts	Discuss uncertainty in agency genesis, warning criteria and resulting storm counts. Ensure cross agency uniformity in uncertainty estimates.
11:20	11:50	Position/Genesis	Discuss uncertainty in agency position and resulting storm genesis location. Ensure cross agency uniformity in uncertainty estimates.
11:50	12:00	Morning Wrap up	
12:00	13:15	Lunch (on your own)	
13:15	14:00	Unified BT Period	Based on the previous discussions, answer this question: For what time period is there the best (lowest) uncertainty globally. This would be the time period for which a unified best track is produced.
14:00	14:45	Unified intensity	Discuss ways the intensity estimates could be unified during this Unified BT Period. Wind. Pressure. Wind/Pressure Relationships.
14:45	15:15	BT Data improvement - low hanging fruit	Discuss the biggest limitation to a longer time period. What is the easiest thing that could be done to expand the period of the unified best track data, even by a couple years. And who could do it?
15:15	15:35	PM Break	
15:35	16:05	BT Radii - how to unify	Discuss the issue of best track wind radii. Could IBTrACS unify the provision of wind radii (using some wind model) that incorporates input from all agencies?
16:05	16:35	Topic #1	During the discussion of goals, the workshop participants will decide on 1 or two topics of importance to global best tracks that currently aren't listed on the agenda that should be discussed
16:35	17:05	Topic #2	
17:05	17:20	Review Conclusions & Actions	Review the conclusions from the discussions. Identify any actions to be completed (and by whom)
17:20	17:30	Workshop Wrap up	